

2. The apparatus of claim 1, wherein the contact lens is soft.
3. The apparatus of claim 2, wherein the contact lens is made of polyfilcon.
4. The apparatus of claim 1, further comprising a hand-held power source.
5. The apparatus of claim 4, wherein the power source is battery powered.
6. (amended) The apparatus of claim 1, wherein the contact lens is pre-medicated with a dilator drug.

7. (amended) The apparatus of claim 1, wherein current is delivered to the contact lens via wireless technology.

A₁ 8. (amended) A method of using electrophoresis to help deliver dilation drops or iris constriction drops to a patient more rapidly, comprising:

applying dilation drops or iris constriction drops to a patient's eye;

applying electrical current of not more than 1.5 mA to the patient's eye for not more than 120 seconds.--

A₂ -- 10. (amended) The method of claim 8, wherein the current is delivered to the eye via wireless technology.--

-- 21. An apparatus for performing electrophoresis on a patient's eye comprising:

a) a composite contact lens structure that comprises a conductive outer shell having a concave surface and a convex surface;

b) a disposable lens member that removably fits the shell at the concavity; and

c) the convex portion of the shell carrying an electrode for transmitting electrical current to the shell and lens member.

22. The apparatus of claim 21 wherein the lens member is soft.

23. The apparatus of claim 21 wherein the lens member is made of polyfilcon.

24. The apparatus of claim 21 further comprising a hand held power source.

25. The apparatus of claim 24 wherein the power source is battery powered.

✓26. Apparatus for performing electrophoresis on a patient's eye comprising:

a contact lens for contacting a patient's eye, the contact lens being pre-medicated with a dilator drug or a dilator reversal drug and for use in a composite contact lens structure having a conductive outer shell and the contact lens.

✓27. An apparatus for performing electrophoresis on a patient's eye comprising:

a) a composite contact lens structure that comprises an outer shell having a concave surface and a convex surface;

b) a disposable lens member that removably fits the shell at the concavity; and

c) the convex portion of the shell carrying an electrode for transmitting electrical current to the shell and lens member;

a light-activated power source for providing electricity to the electrode.

28. The apparatus of claim 27 wherein the lens member is soft.

29. The apparatus of claim 28 wherein the lens member is made of polyfilcon.

30. The apparatus of claim 27 wherein the light-activated power source is on or in the shell.

23
31. (amended) The apparatus of claim 27, wherein the lens member is pre-medicated with a dilator drug or dilator reversal drug.

✓32. Apparatus for performing electrophoresis on a patient's eye comprising:

a contact lens for contacting a patient's eye, the contact lens being pre-medicated with a